

Soil Map Legend

Pahranagat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol	Soil Name
AA	Alko-arizo association
AB	Arizo-bluepoint association
Ad	Adaven loam
AkB	Alko loamy coarse sand, 0 to 8 percent slopes
AlB	Alko stony loamy coarse sand, 0 to 8 percent slopes
AmB	Alko-tickapoo-rock outcrop association
An	Ash springs fine sandy loam, somewhat poorly drained
Ao	Ash springs silt loam
Ap	Ash springs silt loam, somewhat poorly drained
Ar	Ash springs silt loam, reclaimed
ARR	Akela-rochpah-rock outcrop association
As	Ash springs silty clay loam
At	Ash springs variant silt loam
Au	Ash springs variant silt loam, slightly saline
Av	Ash springs variant silty clay loam, slightly saline
AyA	Aysees gravelly sandy loam, 0 to 2 percent slopes
AyB	Aysees gravelly sandy loam, 2 to 4 percent slopes
Ba	Bastian fine sandy loam, strongly saline
Bc	Bastian silt loam, moderately saline
Bd	Bastian silt loam, strongly saline
BR	Beelem-rock outcrop complex, 15 to 50 percent slopes
Bs	Belted sandy loam
BTR	Boxspring-theriot-rock outcrop association
BuC	Bluewing very gravelly loamy sand, 2 to 12 percent slopes
BXR	Boxspring-rock outcrop association
CA	Cave-arizo association
CaC	Arizo gravelly sand, 0 to 12 percent slopes
CbC	Arizo stony loamy sand, 0 to 12 percent slopes
Cd	Dune land, clayey-playas association
CfA	Cliffdown gravelly sandy loam, 0 to 2 percent slopes
CfB2	Cliffdown gravelly sandy loam, 2 to 4 percent slopes, eroded
CfC	Cliffdown gravelly sandy loam, 4 to 8 percent slopes
ChA	Cliffdown loamy sand, 0 to 2 percent slopes
CkB	Cliffdown sandy loam, 2 to 4 percent slopes
CIB2	Cliffdown very gravelly sandy loam, 2 to 4 percent slopes, eroded
CmC	Crystal springs cobbly fine sandy loam, 2 to 8 percent slopes
CnB	Crystal springs gravelly loam, 2 to 4 percent slopes
CsB	Crystal springs-cliffdown association, 2 to 4 percent slopes
CSC	Crystal springs gravelly sandy loam, 2 to 8 percent slopes
FaA	Fang fine sandy loam, 0 to 2 percent slopes
FaB	Fang fine sandy loam, 2 to 4 percent slopes
FgA	Fang gravelly fine sandy loam, overflow, 0 to 2 percent slopes
FhB	Fang gravelly sandy loam, 2 to 4 percent slopes
FIA	Fang loamy fine sand, 0 to 2 percent slopes
FmA	Fang loamy fine sand, overblown, 0 to 2 percent slopes
FnA	Fang sandy loam, 0 to 2 percent slopes
FpA	Fang sandy loam, slightly saline, sodic, 0 to 2 percent slopes
FrB	Fang sandy loam, deep, 2 to 4 percent slopes
FsB	Fang-nyala association, 2 to 4 percent slopes
Ge	Geer fine sandy loam

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Map Symbol	Soil Name
Gf	Geer fine sandy loam, slightly saline
Gh	Geer fine sandy loam, water table, strongly saline
Gk	Geer silt loam
Gl	Geer silt loam, water table
Gm	Geer silt loam, water table, moderately saline
Gn	Geer silt loam, water table, slightly saline
GP	Geer-penoyer association
GVR	Gabbvally-vindicator-rock outcrop association
Ja	Jarboe sandy loam, saline, sodic
Jb	Jarboe very fine sandy loam, strongly saline, sodic
KER	Kyler-eaglepass-rock outcrop association
Kp	Kawich-playas complex
KsB	Koyen sandy loam, 2 to 4 percent slopes
KtB	Koyen-tickapoo association, 2 to 4 percent slopes
LA	Longjim-arizo association
LaA	Lahontan variant fine sandy loam, 0 to 2 percent slopes
LaB	Lahontan variant fine sandy loam, 2 to 4 percent slopes
LD	Leo-delamar association
LhA	Lahontan variant silt loam, 0 to 2 percent slopes
LhB	Lahontan variant silt loam, 2 to 4 percent slopes
LmA	Lahontan variant silt loam, moderately saline, 0 to 2 percent slopes
Ln	Lahontan variant silty clay, poorly drained
LrC	Leo-rock outcrop complex, 2 to 12 percent slopes
LsC	Leo gravelly sandy loam, 2 to 12 percent slopes
MkC	Maynard lake complex, 4 to 12 percent slopes
MIB	Maynard lake loamy sand, 0 to 4 percent slopes
MIC	Maynard lake loamy sand, 4 to 12 percent slopes
Mn	Mccutchen loam
Mr	Monte cristo fine sandy loam
NeD	Nevoier gravelly loam, 4 to 12 percent slopes
Pa	Pahranagat silt loam
Pb	Pahranagat silt loam, drained
Pc	Pahranagat silt loam, drained, slightly saline
Pd	Pahranagat silt loam, slightly saline
Pe	Pahranagat-ash springs complex
Pg	Pahranagat-ash springs complex, seeped
Ph	Pahranagat-ash springs variant complex
PIR	Pintwater-rochpah association
Pk	Pahranagat-ash springs variant complex, drained
PL	Pahroc-leo association
PmA	Papoose loamy fine sand, 0 to 2 percent slopes
PnA	Papoose sandy loam, 0 to 2 percent slopes
PnA2	Papoose sandy loam, 0 to 2 percent slopes, eroded
PnB	Papoose sandy loam, 2 to 4 percent slopes
PoA	Papoose sandy loam, slightly saline, 0 to 2 percent slopes
Pp	Terric haplosaprists
Pr	Penoyer loam, moderately saline, sodic
Ps	Penoyer loam, slightly saline, sodic
Pt	Penoyer silt loam
Pu	Penoyer silt loam, slightly saline, sodic

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Pahranagat-Penoyer Area, Nevada, Parts Of Lincoln And Nye Counties

Map Symbol	Soil Name
PvE	Pintwater-rock outcrop complex, 12 to 45 percent slopes
Pw	Puddle fine sandy loam
RI	Rock outcrop
SaA	Seaman fine sandy loam, hummocky, 0 to 2 percent slopes
SbA	Seaman loamy fine sand, 0 to 2 percent slopes
SBR	Stewval-bellehelen-rock outcrop association
ScA	Seaman sandy loam, 0 to 2 percent slopes
ScB	Seaman sandy loam, 2 to 4 percent slopes
SdA	Seaman sandy loam, water table, slightly saline, 0 to 2 percent slopes
SeA	Seaman sandy loam, water table, strongly saline, 0 to 2 percent slopes
SfC	Sierocliiff extremely stony fine sandy loam, 4 to 12 percent slopes
SgC	Silent gravelly loam, 2 to 12 percent slopes
ShB	Silent gravelly sandy loam, 2 to 4 percent slopes
SK	Silent-koyen association
SkD	Silent-rock outcrop complex, 4 to 12 percent slopes
SiD	Silverbow extremely stony very fine sandy loam, 8 to 12 percent slopes
SLR	Stewval-lomoine-rock outcrop association
Sm	Slickens
SnC2	Specter gravelly loam, 2 to 12 percent slopes, eroded
SR	Stewval-rock outcrop association
St	Stumble loamy sand
Su	Stumble loamy sand, deep
SV	Sierocliiff-veet association
SvA2	Sundown loamy sand, 0 to 2 percent slopes, eroded
SwA	Sundown sandy loam, 0 to 2 percent slopes
SyB2	Sundown very gravelly loamy sand, 2 to 4 percent slopes, eroded
TcA	Tickapoo gravelly fine sandy loam, 0 to 2 percent slopes
TdB	Tickapoo gravelly sandy loam, 2 to 4 percent slopes
TdB2	Tickapoo gravelly sandy loam, 2 to 4 percent slopes, eroded
TkB	Tickapoo sandy loam, 2 to 4 percent slopes
TIC	Tickapoo-leo association, 4 to 12 percent slopes
TmC	Timpahute very stony clay loam, 2 to 12 percent slopes
TnC	Timpahute-leo association, 2 to 12 percent slopes
Tp	Timper sandy loam
Tr	Tippipah sandy loam
TsD	Tolicha extremely stony very fine sandy loam, 4 to 12 percent slopes
TuD	Rock outcrop, tufa-kawich association, 0 to 12 percent slopes
UL	Ursine-lomoine association
W	Water
Wc	Woodrow clay loam
WV	Watoopah-veet association